

Commonwealth of Kentucky
Division for Air Quality

PERMIT APPLICATION SUMMARY FORM

Completed by: Babak Fakharpour

GENERAL INFORMATION:

Name: Bremner Incorporated
Address: 1475 U.S. Highway 62 West Princeton, KY
Date Received: 05/24/2004
SIC Code: 2052
EIS/ID#: 021-033-00033
Log/AI#: 56578/491
Pemit #: F-05-010

APPLICATION TYPE/PERMIT ACTIVITY:

- | | |
|--|---|
| <input type="checkbox"/> Initial Issuance | <input type="checkbox"/> General Permit |
| <input type="checkbox"/> Permit Modification | * Conditional Major |
| <input type="checkbox"/> Administrative | <input type="checkbox"/> Title V |
| <input type="checkbox"/> Minor | <input type="checkbox"/> Synthetic Minor |
| <input type="checkbox"/> Significant | * Operating |
| * Permit Renewal | <input type="checkbox"/> Construction/Operating |

COMPLIANCE SUMMARY:

- | | |
|--|---|
| <input type="checkbox"/> Source is out of compliance | <input type="checkbox"/> Compliance schedule included |
| <input type="checkbox"/> Compliance certification signed | |

APPLICABLE REQUIREMENTS LIST:

- | | |
|--|---------------------------------|
| <input type="checkbox"/> NSR | <input type="checkbox"/> NSPS |
| <input type="checkbox"/> PSD | <input type="checkbox"/> NESHAP |
| <input type="checkbox"/> Netted out of PSD/NSR | * SIP |
| Not major modification per 401 KAR | |
| * 51:017, 1(23)(b) or 401 KAR 51:052, | <input type="checkbox"/> Other |
| 1(14)(b) | |

MISCELLANEOUS:

- ☐ Acid rain source
- ☐ Source subject to 112(r)
- * Source applied for federally enforceable emissions cap
- ☐ Source provided terms for alternative operating scenarios
- ☐ Source subject to a MACT standard
- ☐ Source requested case-by-case 112(g) or (j) determination
- ☐ Application proposed new control technology
- * Certified by responsible official
- * Diagrams or drawings included
- ☐ Confidential business information (CBI) submitted in application
- ☐ Pollution prevention measures
- ☐ Area is non-attainment (list pollutants):

EMISSIONS SUMMARY:

Pollutant	CAS#	Actual Emissions (TPY)	Potential Emissions (TPY)
PM		92.53	94
PM₁₀		92.53	94
CO		35.83	94
NO_x		13.73	94
SO₂		.593	94
VOC		87.98	94
Ammonia	7664417	30.12	68.3